Exhibit 3

Class Action Complaint
IAPMO Lab Reports

TEST REPORT

5001 East Philadelphia Street
Ontario, California – USA 91761-2816
Ph: 909.472.4100 | Fax: 909.472.4243
http://www.iapmortl.org

Report Number: **2295-20548** **Project No.:** 34630

Report Issued: September 11, 2020

Report To:
ASSE International
18927 Hickory Creek Dr
Mokena, IL 60448

Tested For:
Amin Talati Wasserman
5185 MacArthur Boulevard NW, Suite 230
Washington, D.C. 20016

Attention: Ivan Wasserman

Source of Samples: The unit was shipped to IAPMO R&T Lab from Amin Talati Wasserman, and was received in good condition on 08/24/2020

Location of Testing: IAPMO R&T Lab, 5001 East Philadelphia Street, Ontario CA 91761

Dates of Evaluation: September 1st -September 8th, 2020

Product Description: Batch Type Sytems, model: Crown Berkey Water Filter with 2 Cartridges

Primary Standard: NSF/ANSI 42-2019

Scope of Evaluation: Qualification of the sample for chloramine reduction as a batch-type system

Conclusion: The sample described in the "Product Description" was evaluated according to NSF/ANSI 42 2019 7.3.2 chloramine reduction. Please refer to following pages for details.

Report Status: **DID NOT COMPLY**

Tested By,

Kaitlin Rommelfanger, Senior Lab Analyst

Reviewed By,

Sal Aridi, Director

This report replaces report number 2295-20547 it was reissued to clarify the product description and source of samples.

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Requirements for Compliance: The system shall reduce an average influent challenge of 3.0 ± 0.3 mg/L monochloramine (measured as Cl2/L) so that, prior to the 100% sampling point, 90% of the product water sample concentrations are less than or equal to 0.5 mg/L monochloramine (measured as Cl2/L). Samples collected at the 100% sample point shall be less than or equal to 0.5 mg/L monochloramine (measured as Cl2/L).

Specifications of testing:

Number of Units	1
Cycle	40 gallons per day were passed through the sample
Rated Capacity	500 gallons
Conditioning	Units were primed per manufacturers instructions
Sampling	The units were sampled at 1, 50, 100 and 200 gallons, after which point testing was stopped due to failiure
Testing Notes	All equipment was cleaned and disinfected per NSF/ANSI 42-2019 Scetion N-4.3 prior to testing

Influent water was prepared per the specifications in NSF/ANSI 42 Section 7.3.2.6.1 Those specifications are shown below. Chloramine and pH were verified daily.

pH	9.0 +/- 0.25
Temperature	20 +/- 3 degrees C
Chloramine (average influent)	2.7-3.3 mg/L
Chloramine (single point influent)	2.5-3.5 mg/L
Total dissolved solids	200-500 mg/L
Hardness	< 170 mg/L as CaCO3
Turbidity	< 1 NTU
Organic Nitrogen	< 0.2 mg/L2

Samples were setup according to manufacturer’s instructions.

Findings:

Table One: Influent and Effluent Chloramine levels

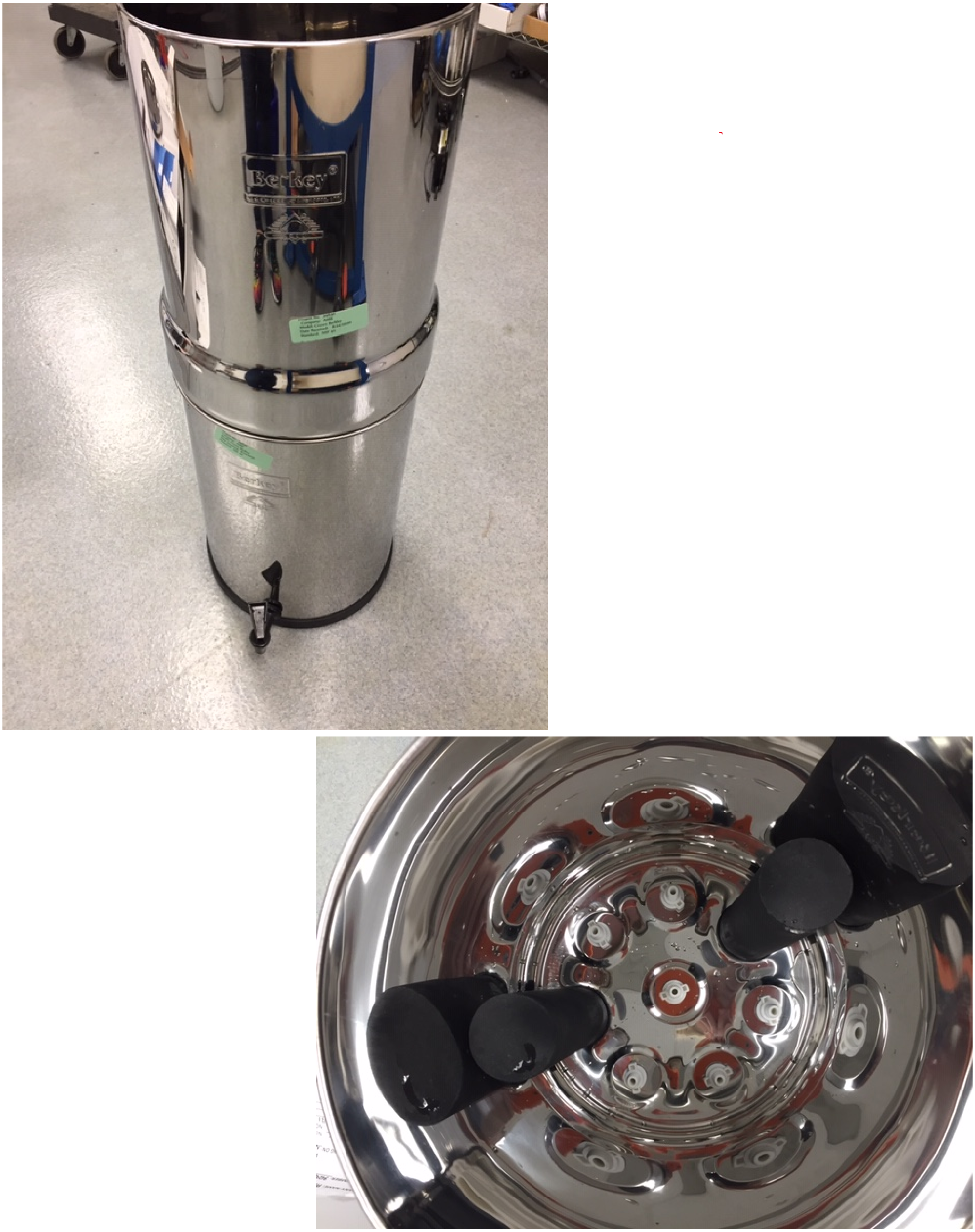
Sample Points (gallons)	Influent Chloramine (mg/L)	Effluent 1 Chloramine (mg/L)	Percent Reduction
1	3.20	<RL	98.4
50	3.11	0.40	87.1
100	3.11	**0.92**	70.4
200	2.86	**1.25**	56.3

Note: <RL is less than reporting limit, Reporting limit is 0.04 mg/L Any bolded effluents are higher than maximum allowable effluent level

Table Two: Average Influent, Effluent and Percent Reduction

	Results	Standard Requirements
Average Influent (ppm)	3.07	3mg/L +/- 0.3
Average Effluent (ppm)	0.86	0.5
Average % Reduction	78.1	

Figure One: Picture of units tested



IAPMO R&T LAB®

TEST REPORT

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Report Number: **2295-20555** **Project No.:** 34631

Report Issued: September 17, 2020

Report To:
ASSE International
18927 Hickory Creek Dr
Mokena, IL 60448

Tested For:
Amin Talati Wasserman
5185 MacArthur Boulevard NW, Suite 230
Washington, D.C. 20016

Attention: Ivan Wasserman

Source of Samples: The unit was shipped to IAPMO R&T Lab from Amin Talati Wasserman, and was received in good condition on 08/24/2020

Location of Testing: IAPMO R&T Lab, 5001 East Philadelphia Street, Ontario CA 91761

Dates of Evaluation: September 3rd -September 15th, 2020

Product Description: Batch Type System, model: Crown Berkey Water Filter with 2 Cartridges

Primary Standard: NSF/ANSI 53-2018

Scope of Evaluation: Qualification of the sample for Volatile Organic Chemical reduction testing using chloroform as a surrogate in a batch-type system

Conclusion: The sample described in the "Product Description" was evaluated according to NSF/ANSI 53-2018 7.2.5.1 Volatile Organic Chemical reduction using chloroform as a surrogate. Please refer to the following pages for details.

Report Status: **DID NOT COMPLY**

Tested By,

Kaitlin Rommelfanger, Senior Lab Analyst

Reviewed By,

Sal Aridi

Sal Aridi, Director

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Requirements for Compliance: The system shall reduce an average influent challenge of 300 ± 30ug/L at each sample point by at least 95%.

Specifications of testing:

Number of Units	1
Cycle	40 gallons per day were passed through the sample
Rated Capacity	500 gallons
Conditioning	Units were primed per manufacturer's instructions
Sampling	The units were sampled at 1, 50, 100 and 200 gallons after which point testing was stopped due to failure
Testing Notes	All equipment was cleaned and disinfected prior to test startup.

Influent water was prepared per the specifications in NSF/ANSI 53 Section 7.2.5.1 Those specifications are shown below. Chloroform levels were verified daily

pH	7.5 +/- 0.5
Temperature	20 +/- 2.5 degrees C
Chloroform (average influent)	0.27-0.33 mg/L
Chloroform (single point influent)	0.210-0.390 mg/L
Total dissolved solids	200-500 mg/L
Turbidity	< 1 NTU

Samples were setup according to manufacturer's instructions.

Findings:

Table One: Influent and Effluent Chloroform Levels

Sample Points (gallons)	Influent Chloroform (ppb)	Effluent 1 Chloroform (ppb)	Percent Reduction (%)
1 gallon	268	1.14	99.6
50	267	0.24	99.9
100	227	**27.6**	87.8
200	343	**122**	64.4

Note: Any bolded effluents are higher than maximum allowable effluent level

Table Two: Average Influent, Effluent and Percent Reduction

	Results	Standard Requirements
Average Influent (ppm)	276.3	270-330 ppb
Average Effluent (ppm)	37.7	
Average % Reduction	87.9	

Figure One: Picture of units tested

Berkey

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Report Number: **2295-20551** **Project No.:** 34633

Report Issued: September 10, 2020

Report To:
ASSE International
18927 Hickory Creek Dr
Mokena, IL 60448

Tested For:
Amin Talati Wasserman
5185 MacArthur Boulevard NW, Suite 230
Washington, D.C. 20016

Attention: Ivan Wasserman

Source of Samples: The unit was shipped to IAPMO R&T Lab from Amin Talati Wasserman, and was received in good condition on 08/24/2020

Location of Testing: IAPMO R&T Lab, 5001 East Philadelphia Street, Ontario CA 91761

Dates of Evaluation: September 1st -September 9th, 2020

Product Description: Batch Type Systems, model: Crown Berkey Water Filter with 2 Cartridges

Primary Standard: NSF/ANSI 53-2018

Scope of Evaluation: Qualification of the sample for High pH Hexavalent Chromium reduction as a batch-type system

Conclusion: The sample described in the "Product Description" was evaluated according to NSF/ANSI 53-2018 7.4.2.1 High pH Hexavalent Chromium Reduction. Please refer to following pages for details.

Report Status: **DID NOT COMPLY**

Tested By,

Kaitlin Rommelfanger, Senior Lab Analyst

Reviewed By,

Sal Aridi

Sal Aridi, Director

This report replaces report number 2295-20549. It was reissued to correct the heading of table one.

All testing and sample preparation for this report was performed under the continuous, direct supervision of IAPMO R&T Lab, unless otherwise stated. The statement of compliance is based on the test results compared to the standard specifications without considering measurement uncertainty. The observations, test results and conclusions in this report apply only to the specific samples tested and are not indicative of the quality or performance of similar or identical products. Only the Client shown above is authorized to copy or distribute the report, and then only in its entirety. Any use of the IAPMO R&T Lab name for the sale or advertisement of the tested material, product or service must first be approved in writing by IAPMO R&T Lab.

Requirements for Compliance: The system shall reduce an average influent challenge of 0.3 ± 0.03 mg/L (300 +/- 30ppb) chromium added as hexavalent chromium so that all effluent concentrations are less than 0.1 mg/L (100ppb)

Specifications of testing:

Number of Units	1
Cycle	40 gallons per day were passed through the sample
Rated Capacity	500 gallons
Conditioning	Units were primed per manufacturer's instructions
Sampling	The units were sampled at 1 and 50 gallons after which point testing was stopped due to failure
Testing Notes	All equipment was cleaned and disinfected prior to test startup.

Influent water was prepared per the specifications in NSF/ANSI 53 Section 7.4.2.4 Those specifications are shown below. Chromium and pH were verified daily.

pH	8.5 +/- 0.25
Temperature	20 +/- 2.5 degrees C
Chromium (average influent)	0.27-0.33 mg/L
Chromium (single point influent)	0.225-0.375 mg/L
Total dissolved solids	200-500 mg/L
Hardness	100-200 mg/L
Alkalinity	100-250 mg/L
Turbidity	< 1 NTU
Polyphosphate	< 0.5 mg/L

Samples were setup according to manufacturer's instructions.

Findings:

Table One: Influent and Effluent Chromium levels

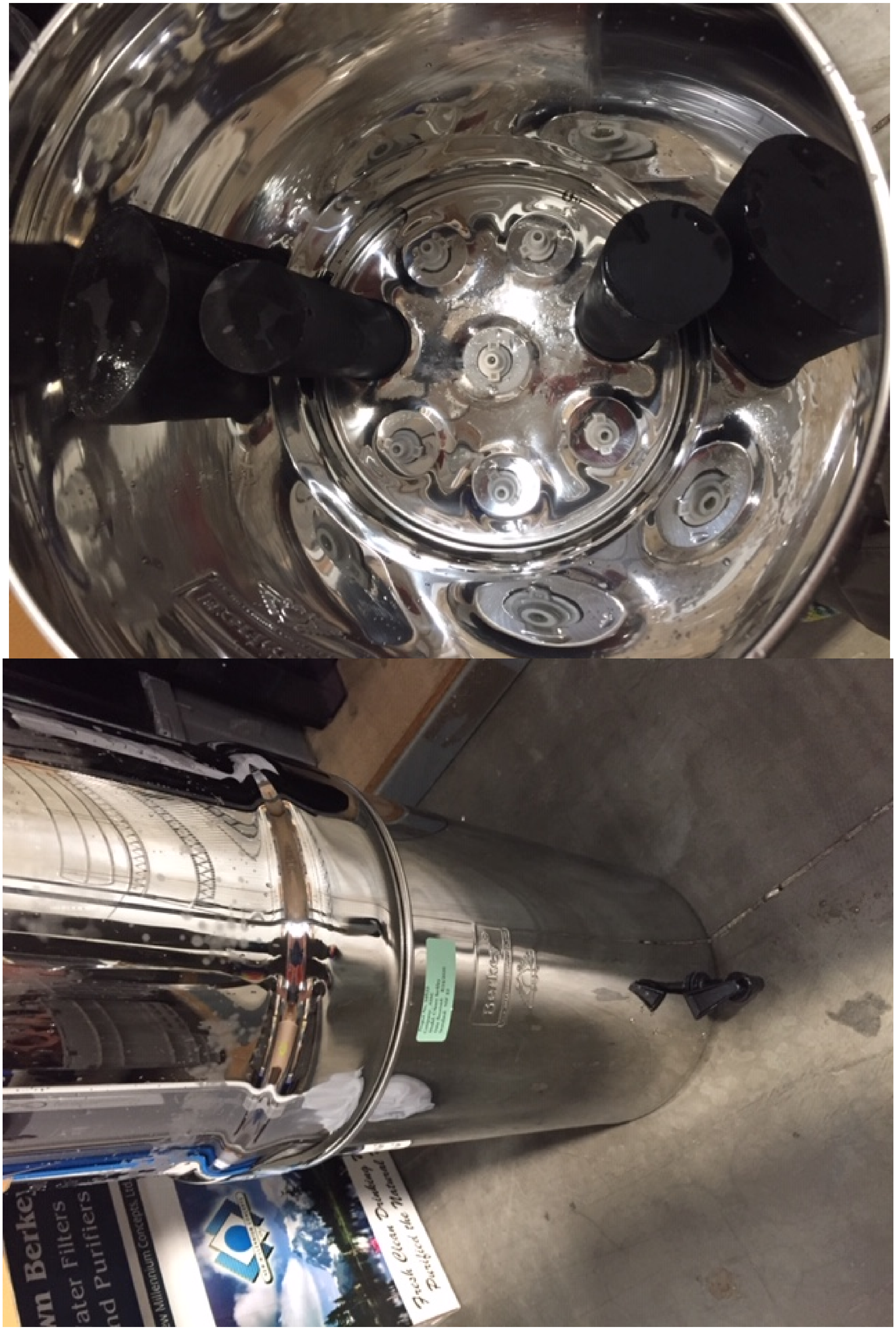
Sample Points (gallons)	Influent Chromium (ppb)	Effluent 1 Chromium (ppb)	Percent Reduction
1 gallon	284	**147**	48.2
50	273	**270**	1.10

Note: Any bolded effluents are higher than maximum allowable effluent level

Table Two: Average Influent, Effluent and Percent Reduction

	Results	Standard Requirements
Average Influent (ppm)	278.5	270-330 ppb
Average Effluent (ppm)	208.5	<100 ppb
Average % Reduction	24.7	

Figure One: Picture of units tested



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Report Number:	**2295-20556**	**Project No.:** 34632
Report Issued:	September 17, 2020	
Report To:	ASSE International 18927 Hickory Creek Dr Mokena, IL 60448	
Tested For:	Amin Talati Wasserman 5185 MacArthur Boulevard NW, Suite 230 Washington, D.C. 20016	
Attention:	Ivan Wasserman	
Source of Samples:	The unit was shipped to IAPMO R&T Lab from Amin Talati Wasserman, and was received in good condition on 08/24/2020	
Location of Testing:	IAPMO R&T Lab, 5001 East Philadelphia Street, Ontario CA 91761	
Dates of Evaluation:	September 10th -September 17th, 2020	
Product Description:	Batch Type System, model: Crown Berkey Water Filter with 2 Cartridges	
Primary Standard:	NSF/ANSI 53-2018	
Scope of Evaluation:	Qualification of the sample for Low pH Hexavalent Chromium reduction as a batch-type system	
Conclusion:	The sample described in the "Product Description" was evaluated according to NSF/ANSI 53-2018 7.4.2.1 Low pH Hexavalent Chromium Reduction. Please refer to following pages for details.	
Report Status:	**DID NOT COMPLY**	

Tested By,	Reviewed By,
Kaitlin Rommelfanger, Senior Lab Analyst	Sal Aridi, Director

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Requirements for Compliance: The system shall reduce an average influent challenge of 0.3 ± 0.03 mg/L (300 +/- 30ppb) chromium added as hexavalent chromium so that all effluent concentrations are less than 0.1 mg/L (100ppb)

Specifications of testing:

Number of Units	1
Cycle	40 gallons per day were passed through the sample
Rated Capacity	500 gallons
Conditioning	Units were primed per manufacturer's instructions
Sampling	The units were sampled at 1, 50 and 100 gallons after which point testing was stopped due to failure
Testing Notes	All equipment was cleaned and disinfected prior to test startup.

Influent water was prepared per the specifications in NSF/ANSI 53 Section 7.4.2.4 Those specifications are shown below. Chromium and pH were verified daily.

pH	6.5 +/- 0.25
Temperature	20 +/- 2.5 degrees C
Chromium (average influent)	0.27-0.33 mg/L
Chromium (single point influent)	0.225-0.375 mg/L
Total dissolved solids	<100 mg/L
Hardness	10-30 mg/L
Alkalinity	10-30 mg/L
Turbidity	< 1 NTU
Polyphosphate	< 0.5 mg/L

Samples were setup according to manufacturer's instructions.

Findings:

Table One: Influent and Effluent Chromium levels

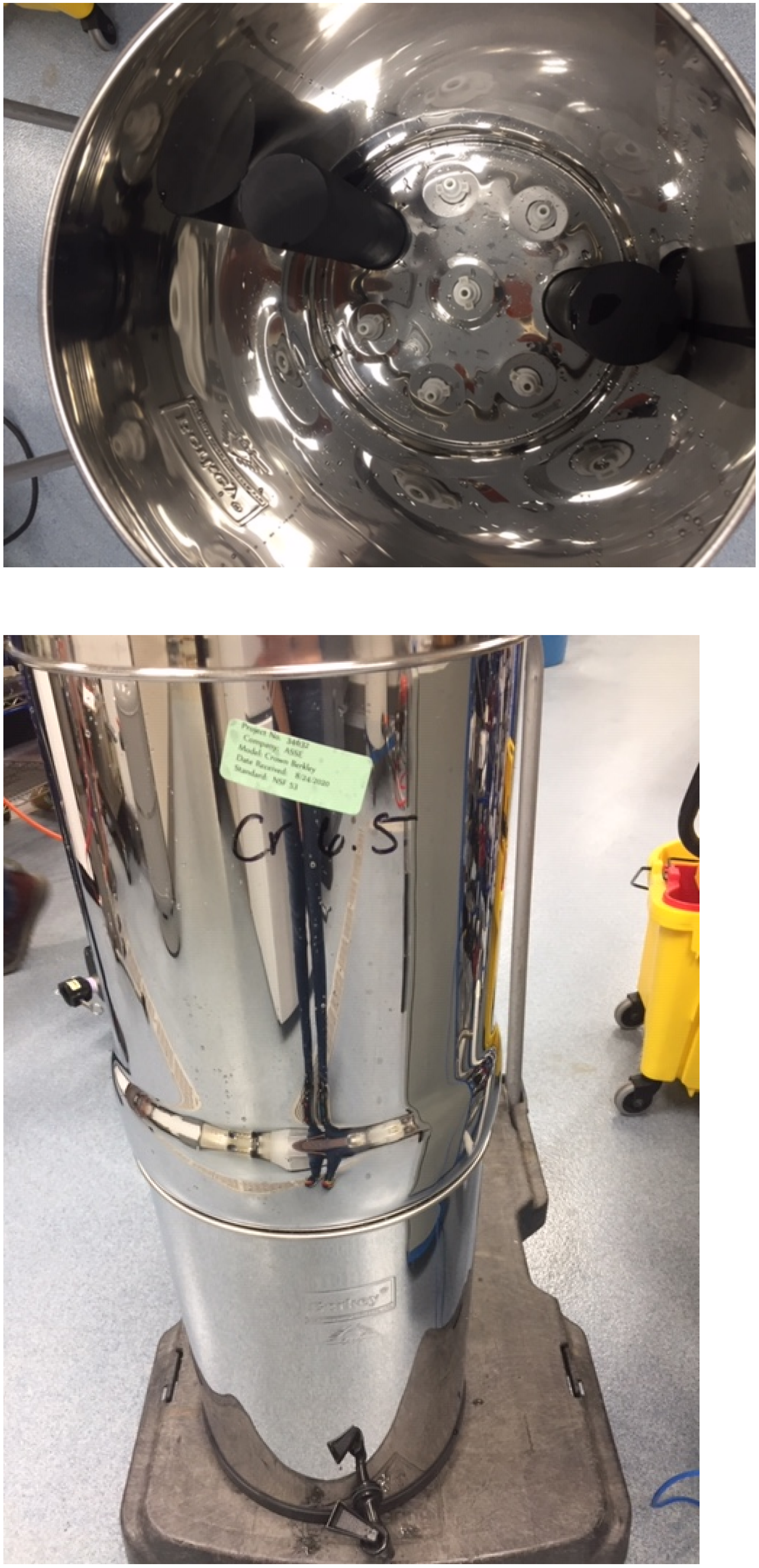
Sample Points (gallons)	Influent Chromium (ppb)	Effluent 1 Chromium (ppb)	Percent Reduction (%)
1 gallon	270	**132**	51.1
50	275	68.4	75.1
100	271	**159**	41.3

Note: Any bolded effluents are higher than maximum allowable effluent level

Table Two: Average Influent, Effluent and Percent Reduction

	Results	Standard Requirements
Average Influent (ppm)	272	270-330 ppb
Average Effluent (ppm)	119.8	<100 ppb
Average % Reduction	55.9	

Figure One: Picture of units tested



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http://www.iapmortl.org

Report Number: **2295-20567** **Project No.:** 34634

Report Issued: September 30, 2020

Report To:
ASSE International
18927 Hickory Creek Dr
Mokena, IL 60448

Tested For:
Amin Talati Wasserman
5185 MacArthur Boulevard NW, Suite 230
Washington, D.C. 20016

Attention: Ivan Wasserman

Source of Samples: The unit was shipped to IAPMO R&T Lab from Amin Talati Wasserman, and was received in good condition on 08/24/2020

Location of Testing: IAPMO R&T Lab, 5001 East Philadelphia Street, Ontario CA 91761

Dates of Evaluation: September 25th -September 29th, 2020

Product Description: Batch Type System, model: Crown Berkey Water Filter with 2 Cartridges

Primary Standard: NSF/ANSI 53-2018

Scope of Evaluation: Qualification of the sample for Nitrate Reduction as a batch-type system

Conclusion: The sample described in the "Product Description" was evaluated based on NSF/ANSI 53-2018 7.2.2.1 Nitrate Reduction. Please refer to following pages for details.

Report Status: **DID NOT COMPLY**

Tested By, Reviewed By,

Kaitlin Rommelfanger, Senior Lab Analyst Sal Aridi, Director

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Requirements for Compliance: The system shall reduce an average influent challenge of 30 ± 3 mg/L Nitrate so that all effluent concentrations are less than 10mg/L

Specifications of testing:

Number of Units	1
Cycle	40 gallons per day were passed through the sample
Rated Capacity	500 gallons
Conditioning	Units were primed per manufacturer's instructions
Sampling	The units were sampled at 1 and 50 gallons after which point testing was stopped due to failure
Testing Notes	All equipment was cleaned and disinfected prior to test startup.

Influent water was prepared per the specifications in NSF/ANSI 53 Section 7.2.2 Those specifications are shown below. Nitrate was verified daily.

pH	7.5 +/- 0.5
Temperature	20 +/- 2.5 degrees C
Total dissolved solids	200-500 mg/L
Turbidity	< 1 NTU
TOC	> 1.0 mg/L

Samples were setup according to manufacturer's instructions.

Findings:

Table One: Influent and Effluent Nitrate levels

Sample Points (gallons)	Influent Nitrate (mg/L)	Effluent 1 Nitrate (mg/L)	Percent Reduction (%)
1 gallon	29.8	**27.3**	8.39
50	31.4	**28.9**	7.96

Note: Any bolded effluents are higher than maximum allowable effluent level

Table Two: Average Influent, Effluent and Percent Reduction

	Results	Standard Requirements
Average Influent (ppm)	30.6	27-33 ppb
Average Effluent (ppm)	28.1	<10 mg/L
Average % Reduction	8.18	

Figure One: Picture of units tested

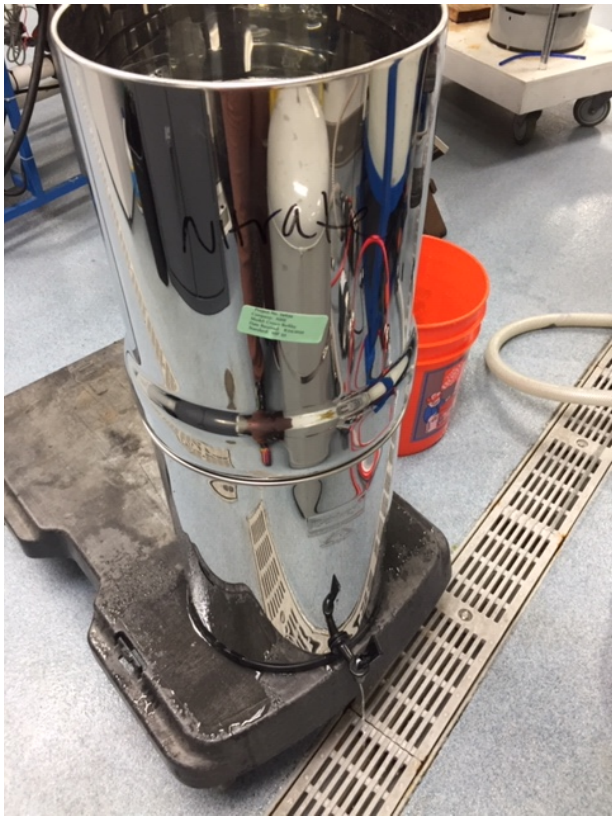

Figure Two: Inside of Sample Tested